

.Review modeled frames v1

On this page we explore the reviewing of dockets and projects.

The Review tab of both a docket and a project shows a high-lever overview of all the frames belonging to the docket or project.

On this page:

- On this page we explore the reviewing of dockets and projects.
- The Review tab
- Assigning a status
- Graphical visualization
- Further reading

The Review tab

The Review tab allows teammembers to assign, review, study or discuss (the status of) the frames in the docket or project.


Workbench

Dockets
Account
Bundle registry

en
Stephen Taylor

Dockets
Opening a private lending library at home
Review
Docket frames


Opening a private lending library at home

Docket overview
Review
Finalize
History

Graphs
Generate graph

Title	File	Creation date
Graph	Graph_29-07-2026.html	29-07-2026

<< Filters

Name
>

State
☐ New
☐ In progress
☐ In review
☐ Approved
☐ Published

Frame type

Conversation
☐ Yes
☐ No

Frame warnings
☐ Yes
☐ No

Docket frames
26 - 50 of 84 results

Frame type	Name	State	Conversation	Frame warnings
Legal relationship	Application for a permit to manage a private lending library facility.	Published		!
Legal subject	Private manager	Published		
Legal subject	Municipality	Published		
Main question	What is involved when a private individual wants to open a lending library at their home?	Published	!	
Object	Application	Published		
Topic	Outside scope (for now)	Published		
Topic	Requirements regarding physical access	Published		
Parameter	Minimum size for collection for a private lending library at home	Published		
Persona	Private manager	Published		
Persona	Municipality	Published		

You can filter the list on specific frame status, frame types, the existence of frame warnings or conversation, or search for frames by name.

When multiple norm engineers are working on multiple projects, it can be very useful for each of them to use this Review overview to stay up to date on which Frames are already created and thus available in this Docket. This prevents team members from accidentally creating multiples of the same or similar frames.

Assigning a status

The default state of a frame is 'New'. This status can be manually changed by a row task. Possible states are 'In progress', 'In review' and 'Approved'. When a docket is published all current frames get the status 'Published'.

Project frames

1 - 25 of 36 results

Frame type	Name	State
Action	Approve	In progress
Action	Pay	In p
Action	Calculate	In p
Duty	Evaluate application	In progress
Duty	Notify the applicant	In progress
Duty	Offer the grant Letter	In progress

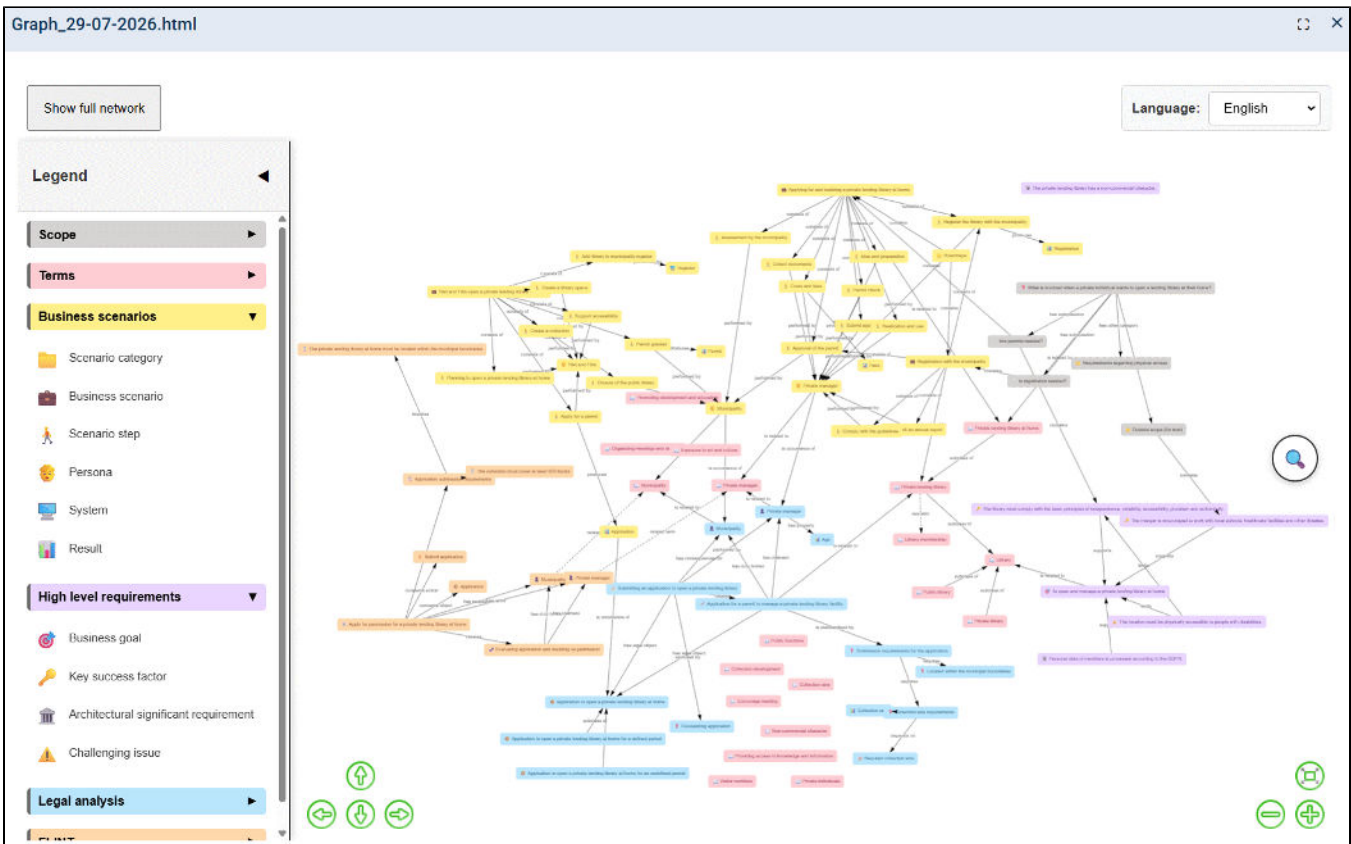
The status of frames also allows for work management. For example, a teammember creates new frames by dragging text fragments to a component slot. Their status is 'New'. Another teammember is assigned to add details to these frames, and sets them to 'In progress'. After he is done, he changes the status to 'In review'. The domain expert of the team regularly checks this overview for frames with the 'In review' status. She reviews these frames, and sets them to either 'Approved' or back to 'In progress'.

Graphical visualization

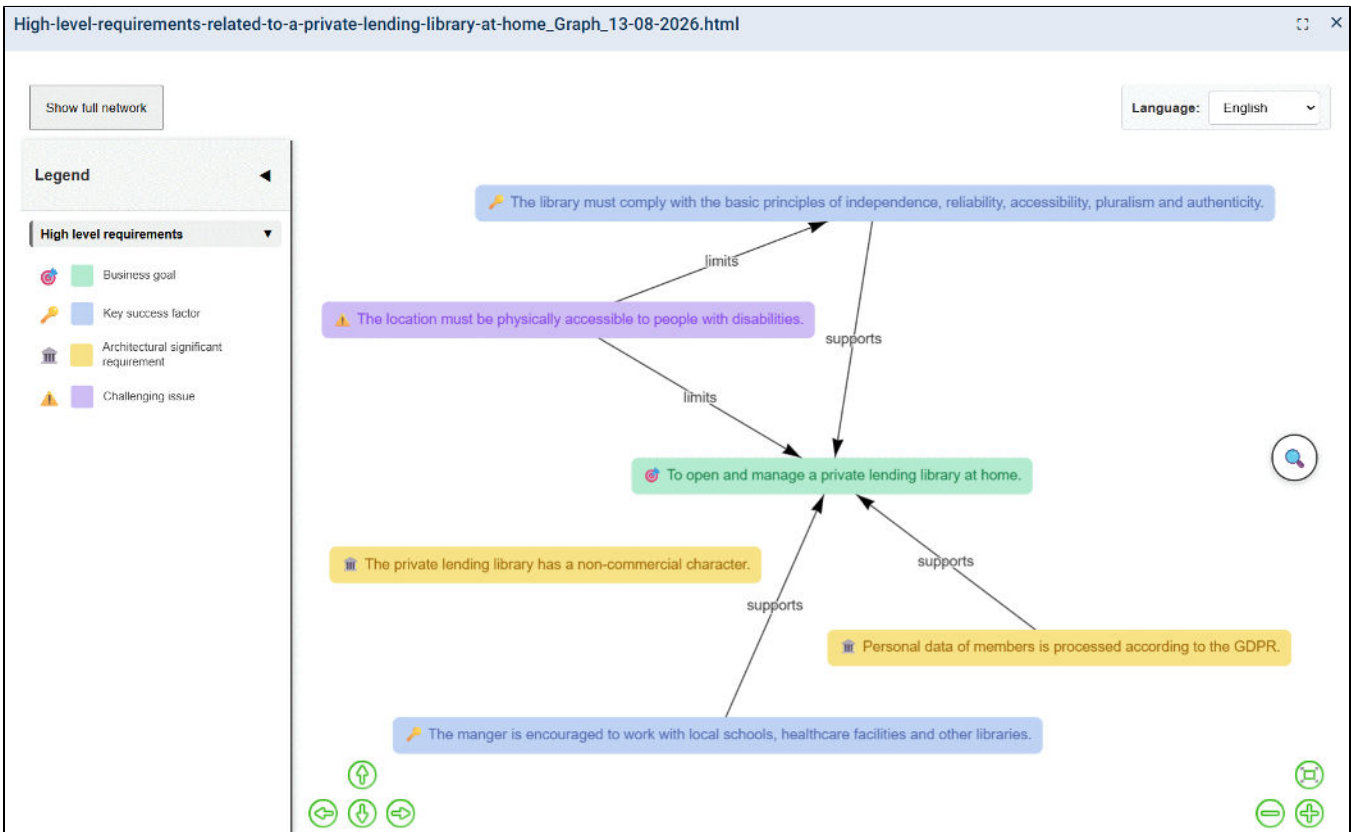
The Review tab also allows you to generate a graph which shows all these frames and their relationships. The frames are displayed as rectangles, and the relationships as arrows. You can zoom in and out of the graph and toggle types on and off in the legend. You can also drag and drop the frames to create a specific overview. For example, of frames that are not (yet) related to other frames.

When generated in a Docket review tab, the colors of the rectangles correspond to the colors of the DSL type of the projects. The types are also shown on the left.

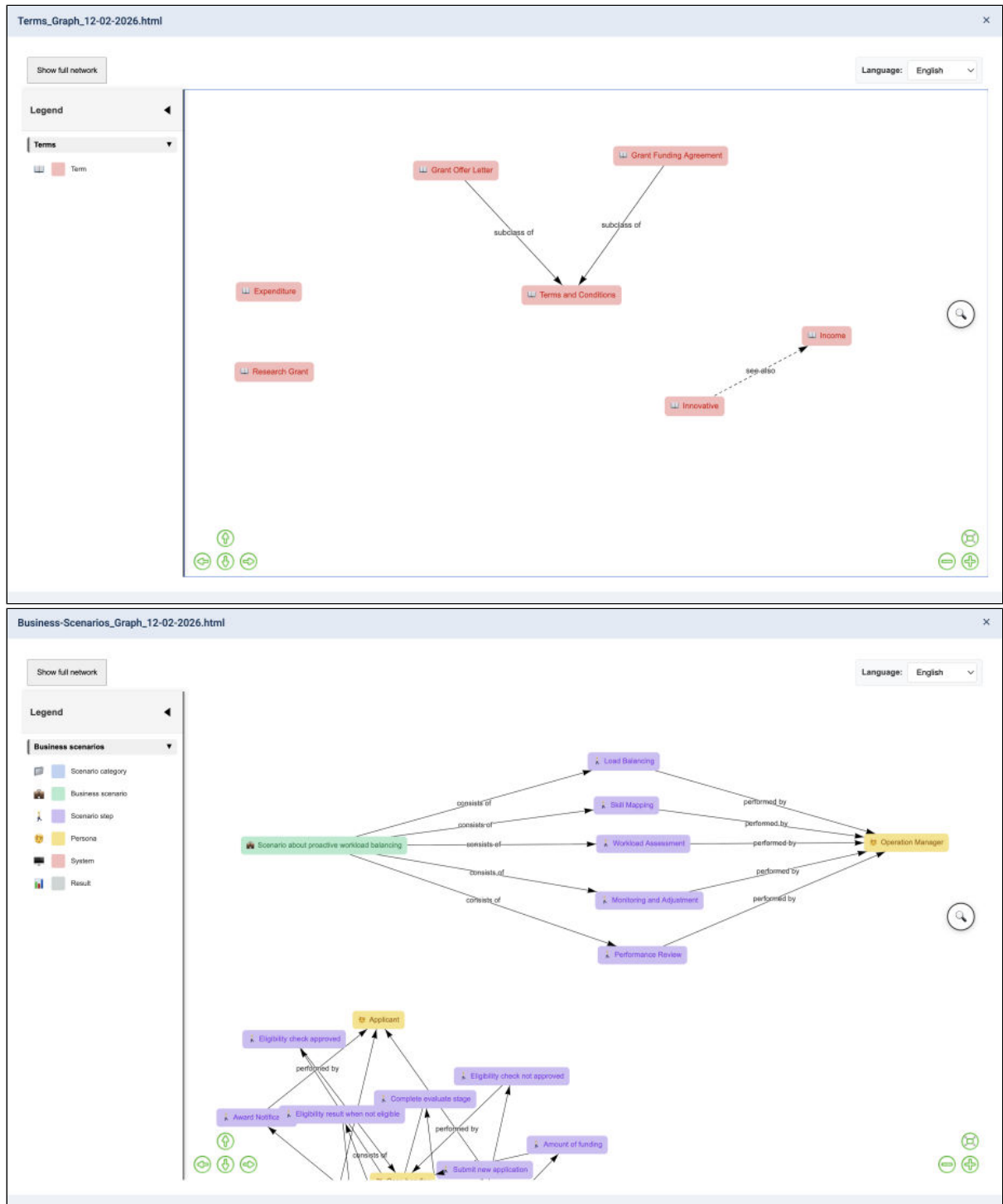
You can click the [] button on the top right to make the graph fill your browser window.

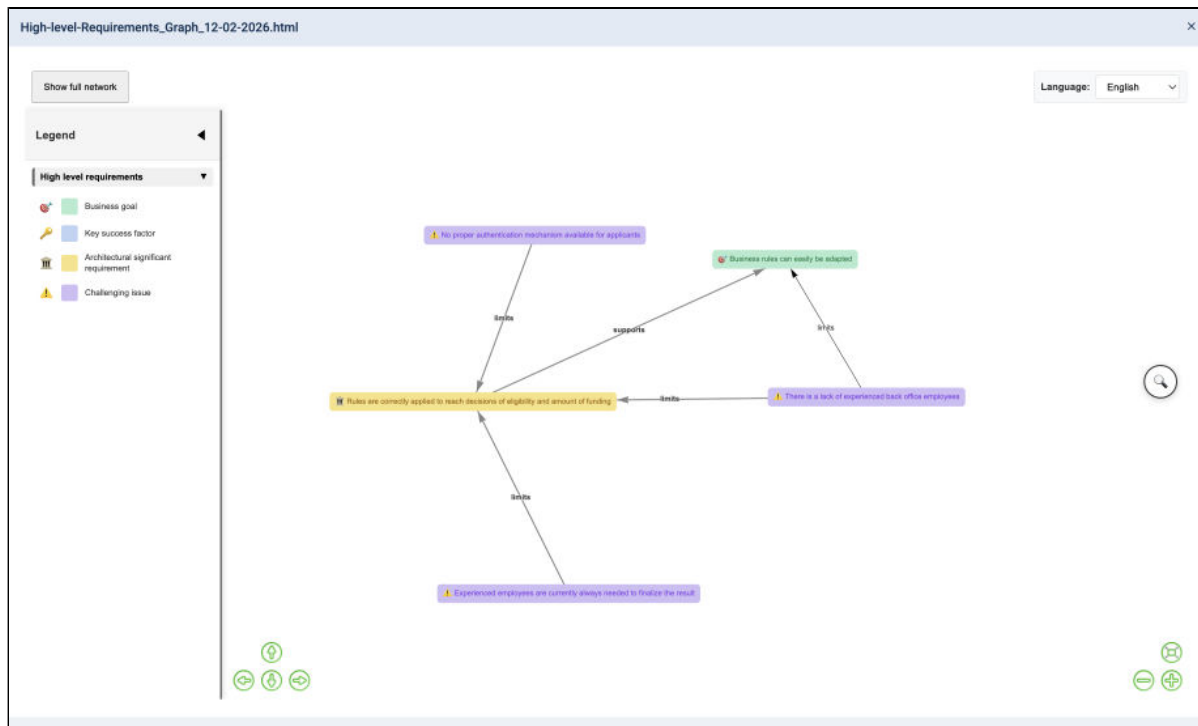


When generated in a Project review tab, the colors of the rectangles correspond to the colors of the annotation types (since a project always consists of one DSL).



Note that when all projects in a docket are using the same DSL, there also is no need to distinguish between different DSL in the docket graph. In that case, the colors displayed also correspond to the colors of the annotation types.





Further reading

- [Dockets](#)
- [Docket projects](#)
- [Annotating sources](#)
- [Interpret sources and model frames](#)
- [Finalize and export frame bundles](#)